

In the Claims:

Please amend the claims as follows:

1. **(Original)** A lens for eyewear comprising:
a plastic lens shaped for use as eyewear; and
decorative particles embedded in at least a portion of the lens.

2. **(Original)** The lens recited in Claim 1 wherein the decorative particles
comprise reflective glitter.

3. **(Original)** The lens recited in Claim 2 wherein the lens comprises a
front, a back, a peripheral edge and a central portion and an intermediate portion
between the peripheral edge and the central portion.

4. **(Original)** The lens recited in Claim 3 wherein the glitter is dispersed
through the central portion and the intermediate portion between the front and back
of the lens.

5. **(Original)** The lens recited in Claim 3 wherein the glitter is dispersed only
in the intermediate portion.

6. **(Original)** The lens recited in Claim 3 wherein the glitter is dispersed
adjacent the front of the lens.

7. **(Original)** The lens recited in Claim 3 wherein the glitter is dispersed adjacent the back of the lens.

8. **(Original)** The lens recited in Claim 3 further comprising a one-way mirror along a portion of the back of the lens.

9. **(Original)** The lens recited in Claim 3 wherein the glitter is dispersed in a decorative pattern across a portion of the lens.

10. **(Original)** The lens recited in Claim 3 wherein the glitter is dispersed in a verbal message across a portion of the lens.

11. **(Original)** Eyewear comprising:
a lens frame having a pair of lens therein and temples for fitting the lens frame to a user; and
decorative glitter dispersed in a portion of at least one of the lens.

12. **(Original)** The eyewear recited in Claim 11 wherein the lens are tinted for use as sunglasses.

13. **(Original)** The eyewear recited in Claim 12 wherein the glitter is dispersed in a decorative pattern in the lens.

14. **(Original)** The eyewear recited in Claim 12 wherein the glitter is dispersed in both lens.

15. **(Original)** The eyewear recited in Claim 14 wherein the glitter is dispersed in a decorative pattern which continues across both lens.

16. **(Original)** The eyewear recited in Claim 12 wherein the frame comprises side panels each having a side lens.

17. **(Original)** The eyewear recited in Claim 16 further comprising glitter dispersed in a portion of at least one side lens.

18. **(Original)** Eyewear comprising:
a lens frame having a pair of front lens therein, and a pair of side panels extending rearwardly with side lens in each panel and temples for fitting the lens frame to a user; and
decorative glitter dispersed in a portion of at least one of the lens.

19. **(Original)** The eyewear recited in Claim 18 wherein the front and side lens are tinted for use as sunglasses.

20. **(Original)** A method for making lens for eyewear, comprising the steps of:

forming a lens having a generally elliptical shape; and
dispersing a decorative glitter through at least a portion of the lens.

21. **(New)** Decorative eyewear, comprising:

a lens frame;

a pair of lens mounted in the lens frame, each lens having a front and a
back;

decorative glitter dispersed within at least one of the lens between the
front and back thereof; and wherein

the front and back of the lens containing glitter are free of any overlying
glitter-containing film.

22. **(New)** The decorative eyewear recited in Claim 21 wherein the lens
containing decorative glitter therein comprises a peripheral edge having a central
portion and an intermediate portion between the peripheral edge and the central
portion, with the glitter dispersed within the lens only in the intermediate portion.

23. **(New)** The decorative eyewear recited in Claim 21 wherein the glitter
is dispersed in a decorative pattern across a portion of the lens containing glitter
therein.